



MARKETING BULLETIN

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USE OF DURLON® 9000 IN OXYGEN SERVICE

Durabla is pleased to announce that *Durlon 9000* has been certified for oxygen service by the Federal Institute for Materials Testing and Research, Berlin, Germany. This institute tests materials for certification in Europe and is recognized in many countries.

The institute, known as BAM, has given these approvals for *Durlon 9000* based on test results:

“Based on these results and those of the flange test, there is no hesitation from the aspect of safety engineering about the use of *Durlon 9000* for sealing flange joints made of copper, copper alloys or steel at oxygen pressures up to 40 bar (585 psi) and temperatures up to 200°C (392°F). There is also no hesitation from the aspect of safety engineering as to the use of *Durlon 9000* in plants and parts of liquid oxygen plants.”